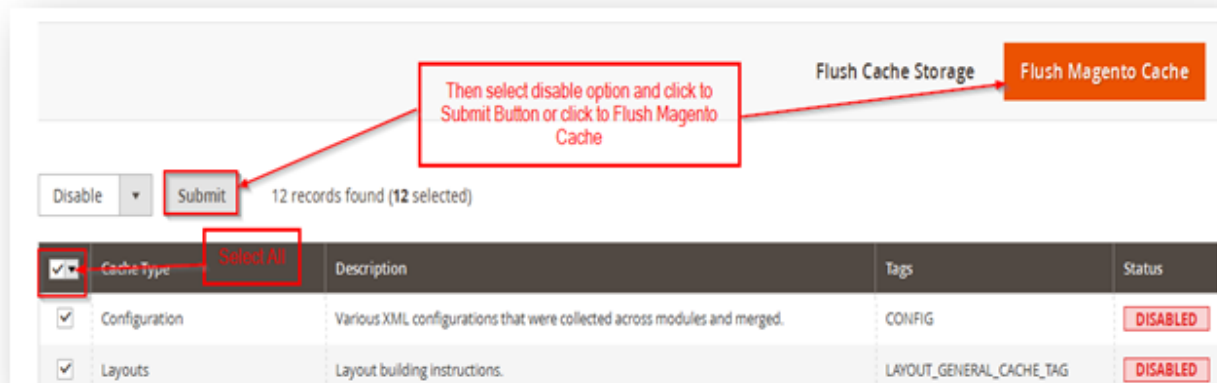


Dimensional Shipping for Magento 2- Installation Instructions and User Guide

Installation:

Before Installing the Extension, backup your web directory and store database. Then, log into the admin panel and then clear the cache.

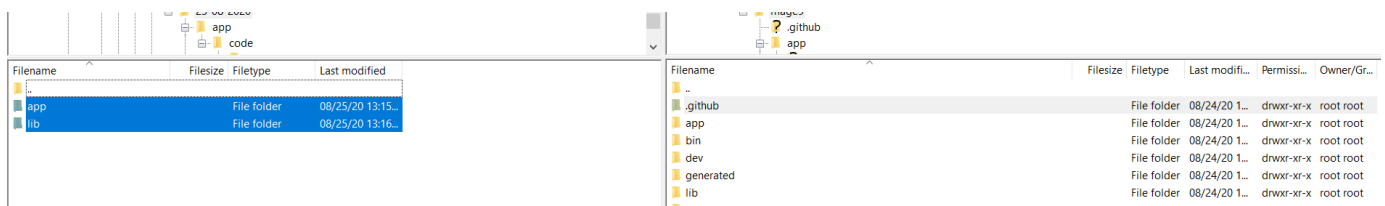
Go to your admin dashboard and navigate to **System> Cache Management**



Step 1 : Extract the archive (W2M_Modulename-version.zip)

Step 2 : Upload the **app** and **lib** folder in Magento2 root directory. If you purchased extension from Marketplace then you need to download "lib" folder here.

[lib.zip](#)



Step 3 : Now after the successful upload, Open the terminal (cmd), then run the command on Magento2 root directory-**"php bin/magento setup:upgrade"**

```

bin
bin
CHANGELOG.md
composer.json
composer.lock
CONTRIBUTING.md
CONTRIBUTOR_LICENSE_AGREEMENT.html
COPYING.txt
Gruntfile.js
index.php
LICENSE_AFL.txt
LICENSE.txt
MSample2.zip
nginx.conf.sample
package.json
php.ini
phpserver
put
setup
shippo.php
update
var
vendor
.....:/var/www/html/magento2now# php bin/magento setup:upgrade

```

Run this command in the Magento2 Root- “**php bin/magento setup: static-content:deploy**”

```

bin
bin
CHANGELOG.md
composer.json
composer.lock
CONTRIBUTING.md
CONTRIBUTOR_LICENSE_AGREEMENT.html
COPYING.txt
Gruntfile.js
index.php
LICENSE_AFL.txt
LICENSE.txt
MSample2.zip
nginx.conf.sample
package.json
php.ini
phpserver
put
setup
shippo.php
update
var
vendor
/var/www/html/magento2now# php bin/magento setup:static-content:deploy;

```

User Guide:

STEP: 1 Click to Sales->W2M Dimensional Containers

The screenshot shows the Magento 2.4.0 dashboard. On the left sidebar, the 'W2M Dimensional Containers' menu item is highlighted with a red box. In the top right corner, an 'Add New Container Box' button is also highlighted with a red box. Below the button, there is a table with the following data:

Title	Length	Width	Height	Weight	Max Weight
TEST	2.0000	2.0000	2.0000	1.0000	10.0000

STEP: 2 Click to Add Container for adding Container

Container List

Add Container

Filters, Columns

Actions, 3 records found, 20 per page, 1 of 1

<input type="checkbox"/>	Title	Length	Width	Height	Weight	Maxweight	Action
<input type="checkbox"/>	Small Box	25.0000	25.0000	25.0000	1.0000	20.0000	Edit
<input type="checkbox"/>	Medium Box	30.0000	30.0000	30.0000	1.0000	30.0000	Edit
<input type="checkbox"/>	test111	25.0000	30.0000	25.0000	1.0000	20.0000	Edit

STEP: 3 Fill information and then click to save button

Add Container

Back Save

Title *

Length *

Width *

Height *

Weight *

Max-Weight *

Fill information

STEP: 4 Click to Catalog->Products

Catalog

- Dashboard
- Products**
- Categories
- Sales
- Customers
- Marketing

System Messages: 1

Save Config

Flat Rate

Free Shipping

Table Rates

STEP: 5 Click to Edit or Add Product

Actions	ID	Thumbnail	Name	Type	Attribute Set	SKU	Price	Quantity	Visibility	Status	Websites	Action
<input type="checkbox"/>	2		testtest	Simple Product	Default	testtest	\$12.00	9988.0000	Catalog, Search	Enabled	My e-commerce	Edit
<input type="checkbox"/>	3		testtest 24	Simple Product	Default	testtest-1	\$12.00	10000.0000	Catalog, Search	Enabled	My e-commerce	Edit

STEP: 6 Fill product Dimensional information and save. If you want to use your own box for dimensional shipping so you can set the useownbox option enable and then rate will be used ownbox dimensions.

test w2m ← Back Add Attribute

Dimensional Shipping Details

useownbox Yes

Dimensional Length: 10

Dimensional Width: 10

Dimensional Height: 8

Downloadable Information

STEP: 7 Click to Store->Configuration

Stores

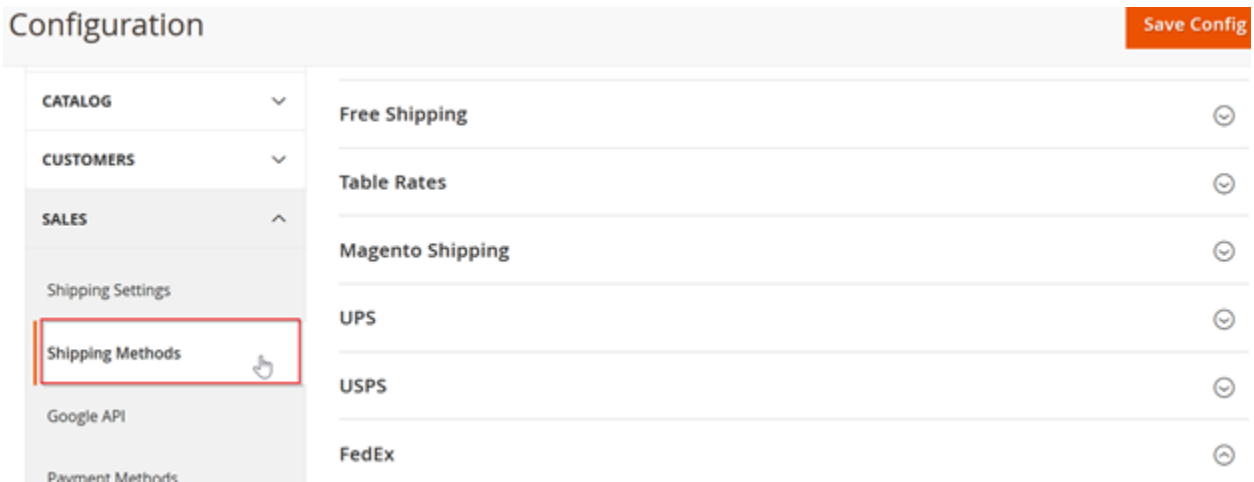
- Settings
- All Stores
- Configuration**
- Terms and Conditions
- Order Status
- Taxes

Attributes

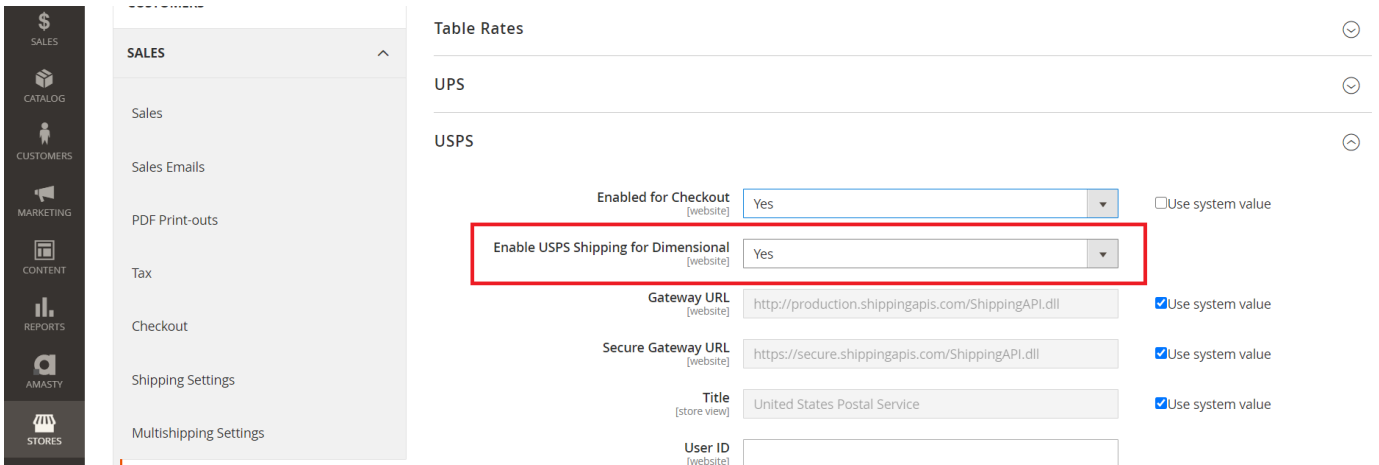
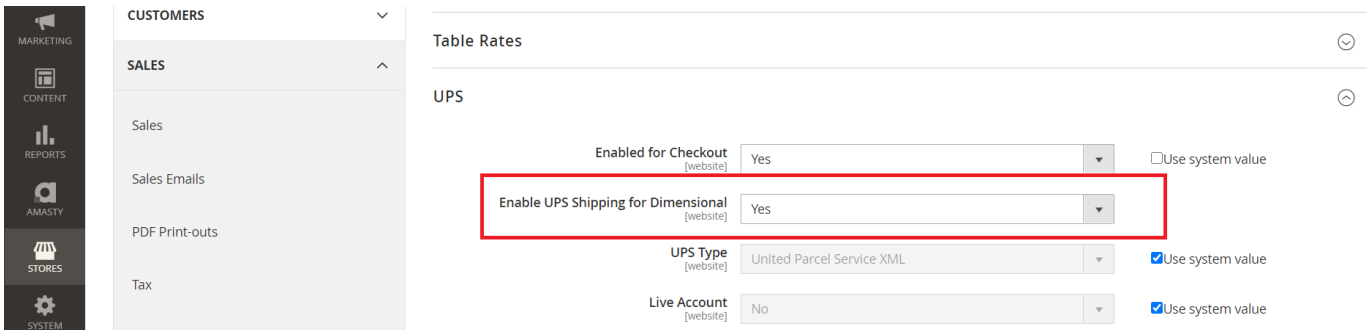
- Product
- Attribute Set
- Rating
- Shipping
- Carriers

Height	Weight	Maxweight
25.0000	1.0000	20.0000

STEP: 8 Click to Sales->Shipping Method (Delivery Methods)

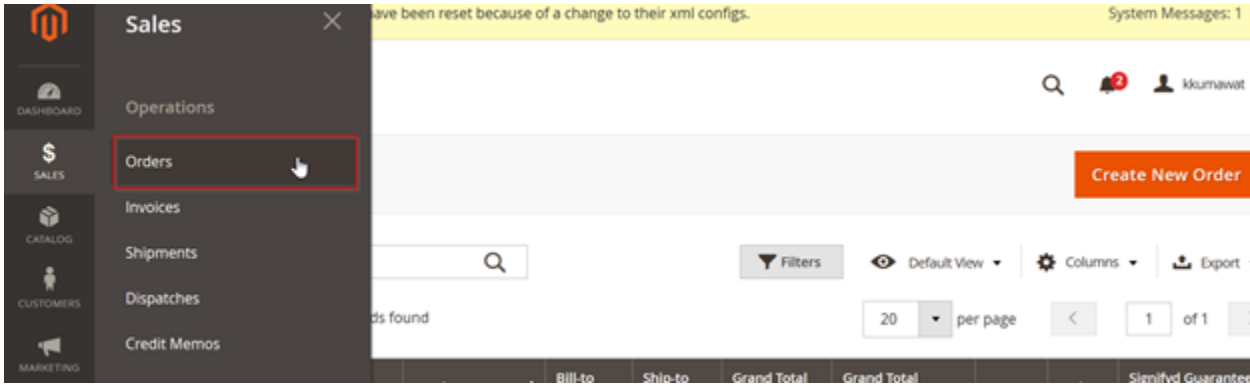


STEP: 9 Select yes option for enabling dimensional rates under the shipping method you want to use.



STEP: 10 Please Place an order with Dimensional product and you will see the UPS shipping with dimensional rates on checkout cart and checkout page.

STEP: 11 Click to Sales ->Order



STEP: 12 Click to View for checking which container are using this order

Search by keyword

Filters Default View Columns Export

Actions 9 records found 20 per page 1 of 1

ID	Purchase Point	Purchase Date	Bill-to Name	Ship-to Name	Grand Total (Base)	Grand Total (Purchased)	Status	Action	Signifyd Guarantee Decision
000000012	My e-commerce Main Website Store Default Store View	Sep 3, 2018 12:22:22 PM	test name	test name	\$284.68	\$284.68	Pending	View	

STEP: 13 Used Container

a) If you assign dimensions to product.

Payment & Shipping Method

Payment Information

Cash On Delivery
The order was placed using USD.

Shipping & Handling Information

United Parcel Service - UPS Ground \$19.12

Used Container for Dimensional Shipping

Got Container from BoxPacker Algorithm

Container Use: 1

Container Name	Length	Width	Height	Items
final-test	9	7	5	dimentional test

b) If you didn't assign dimension to the product you will get message in you order about and didn't get any container details in order.

#000000181

← Back Cancel Send Email Hold Invoice Ship

Payment & Shipping Method

Payment Information Cash On Delivery The order was placed using USD.	Shipping & Handling Informati United Parcel Service - UPS Ground \$1
-----------------------------------------------------------------------------------	------------------------------------------------------------------------------------

Used Container for Dimensional Shipping
Got Container from BoxPacker Algorithm
Please assign dimensions to the product to get container details...

c) If you want to use own container for product.

dimensional test

← Back Add Attribute

Gift Options

Dimensional Shipping Details

Dimensional Length [global]

Dimensional Width [global]

Dimensional Height [global]

Use Own Container [global] Yes

Downloadable Information

The own container is user in order for the product.

Used Container for Dimensional Shipping

Got Container from BoxPacker Algorithm

Please assign dimentionions to the product to get container details...

Own Container

Container Use: 1

Container Name	Lenght	Width	Height	Items
Dimensional own box	44.00000	28.00000	17.00000	dimensional test